



COORDINATION CHEMISTRY REVIEWS, VOL. 215 (2001)

AUTHOR INDEX

Beckmann, J., 267
Bürger, H., 243

Fässler, T.F., 347

Gregory, D.H., 301

Jones, C., 151

Jurkschat, K., 267

Nath, M., 99

Pawelke, G., 243

Pokharia, S., 99

Schmidbaur, H., 223

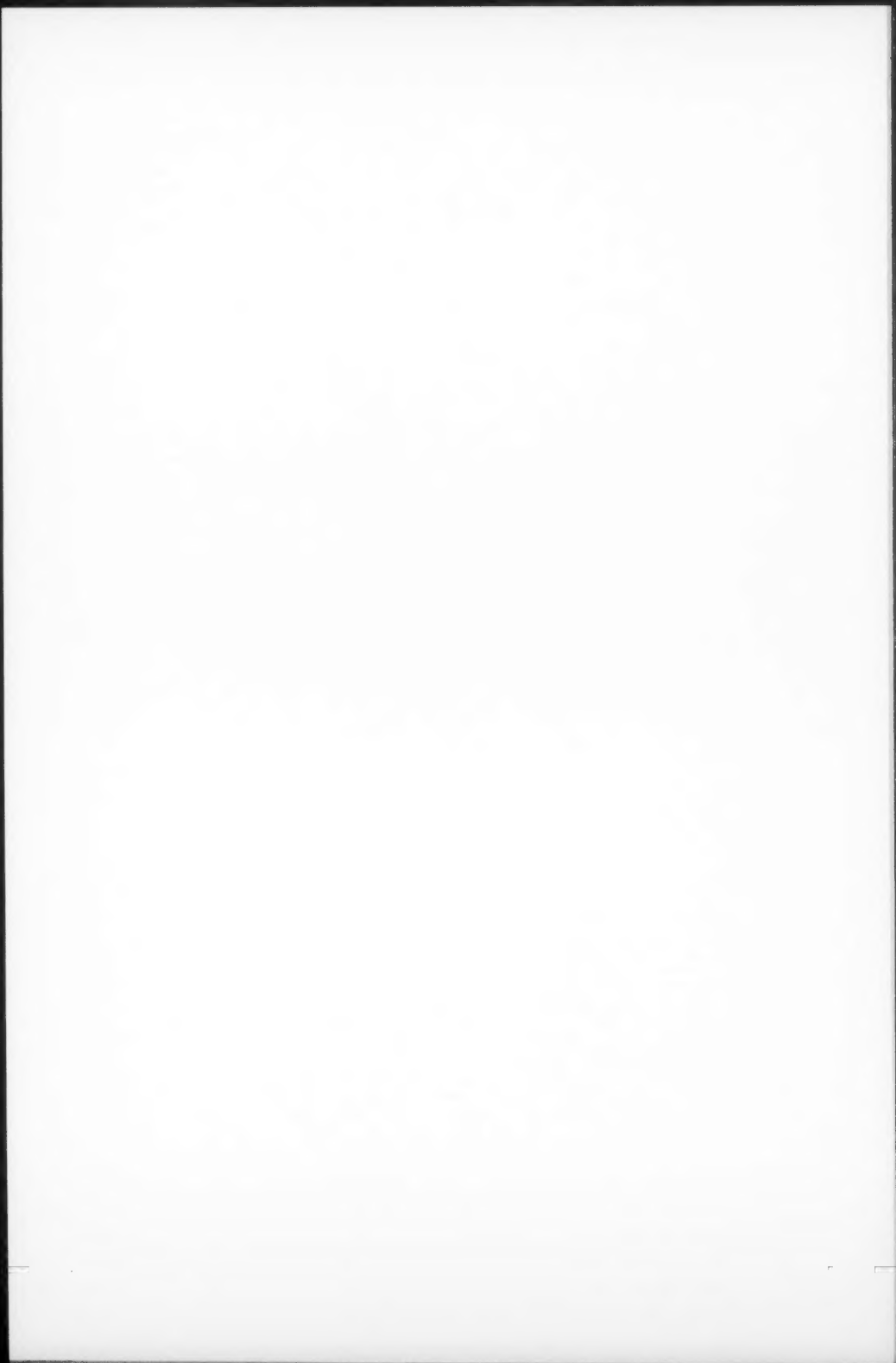
Schulz, S., 1

Steed, J.W., 171

Wang, S., 79

Weber, L., 39

Yadav, R., 99





COORDINATION CHEMISTRY REVIEWS, VOL. 215 (2001)

SUBJECT INDEX

Alkali metal cations

First- and second-sphere coordination chemistry of alkali metal crown ether complexes 171

Amino acids

Organotin(IV) complexes of amino acids and peptides 99

Antimony

Recent developments in low coordination organo-antimony and bismuth chemistry 151

The chemistry of Group 13/15 compounds (III–V compounds) with the higher homologues of Group 15, Sb and Bi 1

Aqueous coordination chemistry

Recent contributions to the aqueous coordination chemistry of beryllium 223

Beryllium

Recent contributions to the aqueous coordination chemistry of beryllium 223

Bioinorganic chemistry of beryllium

Recent contributions to the aqueous coordination chemistry of beryllium 223

Biological activity

Organotin(IV) complexes of amino acids and peptides 99

Bismuth

Recent developments in low coordination organo-antimony and bismuth chemistry 151

The chemistry of Group 13/15 compounds (III–V compounds) with the higher homologues of Group 15, Sb and Bi 1

Borylstannation

The chemistry of 1,3,2-diazaborolines (2,3-dihydro-1*H*-1,3,2-diazaboroles) 39

CF₃ group

Perfluoroalkyl borates: congeners of perfluoroalkanes 243

Crown ethers

First- and second-sphere coordination chemistry of alkali metal crown ether complexes 171

Cyclocondensation

The chemistry of 1,3,2-diazaborolines (2,3-dihydro-1*H*-1,3,2-diazaboroles) 39

Dehydrogenation

The chemistry of 1,3,2-diazaborolines (2,3-dihydro-1*H*-1,3,2-diazaboroles) 39

Diazaborolines

The chemistry of 1,3,2-diazaborolines (2,3-dihydro-1*H*-1,3,2-diazaboroles) 39

Displacement reactions

The chemistry of 1,3,2-diazaborolines (2,3-dihydro-1*H*-1,3,2-diazaboroles) 39

Electroluminescence

Luminescence and electroluminescence of Al(III), B(III), Be(II) and Zn(II) complexes with nitrogen donors 79

EXAFS

The renaissance of homoatomic nine-atom polyhedra of the heavier carbon-group elements Si–Pb 347

Group 14 elements

The renaissance of homoatomic nine-atom polyhedra of the heavier carbon-group elements Si–Pb 347

Group 15

Recent developments in low coordination organo-antimony and bismuth chemistry 151

Heterocycle

Recent developments in low coordination organo-antimony and bismuth chemistry 151

Heterocycles

The chemistry of 1,3,2-diazaborolines (2,3-dihydro-1*H*-1,3,2-diazaboroles) 39

Hydrogen bonding

First- and second-sphere coordination chemistry of alkali metal crown ether complexes 171

Low coordination

Recent developments in low coordination organo-antimony and bismuth chemistry 151

Luminescence

Luminescence and electroluminescence of Al(III), B(III), Be(II) and Zn(II) complexes with nitrogen donors 79

Magnetic properties

The renaissance of homoatomic nine-atom polyhedra of the heavier carbon-group elements Si–Pb 347

Mass spectrometry

The renaissance of homoatomic nine-atom polyhedra of the heavier carbon-group elements Si–Pb 347

Multiple bond

Recent developments in low coordination organo-antimony and bismuth chemistry 151

Nine-atom clusters

The renaissance of homoatomic nine-atom polyhedra of the heavier carbon-group elements Si–Pb 347

Nitride chemistry

Nitride chemistry of the s-block elements 301

Nitrogen

Nitride chemistry of the s-block elements 301

Nitrogen donors

Luminescence and electroluminescence of Al(III), B(III), Be(II) and Zn(II) complexes with nitrogen donors 79

NMR studies

Perfluoroalkyl borates: congeners of perfluoroalkanes 243

Organotin(IV)

Organotin(IV) complexes of amino acids and peptides 99

Peptides

Organotin(IV) complexes of amino acids and peptides 99

Perfluoroalkyl borates

Perfluoroalkyl borates: congeners of perfluoroalkanes 243

Polymerization

Stannasiloxanes: from rings to polymers 267

Properties

Nitride chemistry of the s-block elements 301

s-Block elements

Nitride chemistry of the s-block elements 301

Silicon

Stannasiloxanes: from rings to polymers 267

Siloxane

Stannasiloxanes: from rings to polymers 267

Spectroscopic studies

Organotin(IV) complexes of amino acids and peptides 99

Structure

Nitride chemistry of the s-block elements 301

Synthesis

The chemistry of Group 13/15 compounds (III–V compounds) with the higher homologues of Group 15, Sb and Bi 1

Tin

Stannasiloxanes: from rings to polymers 267

Trialkyl compounds

The chemistry of Group 13/15 compounds (III–V compounds) with the higher homologues of Group 15, Sb and Bi 1

Zintl ion

The renaissance of homoatomic nine-atom polyhedra of the heavier carbon-group elements Si–Pb 347

